Maine Dept.Heal	Ith & Huma	n Services
Div of Environme	ental Healt	h , 11 SHS
207) 287-5672	Fax: (207	287-4172

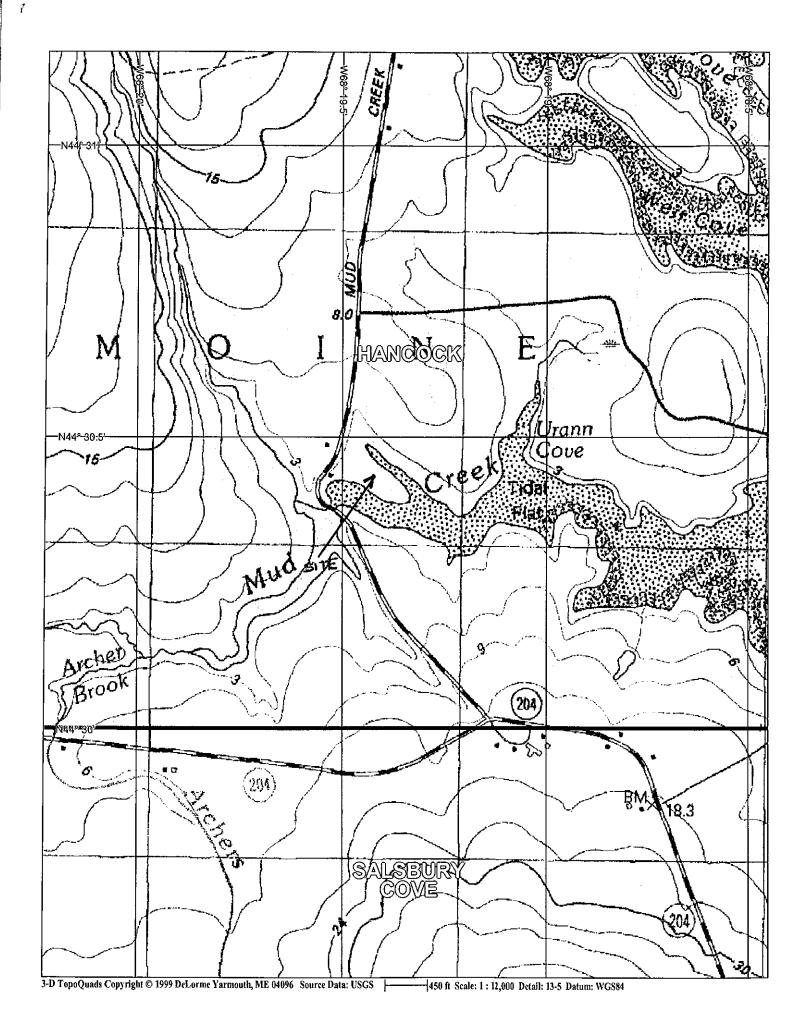
PROPERTY LOCATION			(207) 287-5672 Fax: (207) 287-4172 >> CAUTION: LPI APPROVAL REQUIRED <<				
City, Town,					,		
or Plantation	LAMOINE		То	own/City///	MOINE	Permit # //8/	
Street or Road	MUD CREEK	ROAD	D	ate Permit Issued /	01/4/15 Fee	: \$_265.cv Double Fee Charged []	
Subdivision, Lot #			M. Oland	Billing	L.P.I. #_ 820		
OWNED/ADDITION TO THE OTHER TION		- 1	Local Plumbing Inspe	ector Signature			
OWNER/APPLICANT INFORMATION Name (last, first, MI)					□ Owner □ Town X State		
RAYMOND, KEITI	Н	□Applicant	-	The Subsurface Wastewal	ter Disposal System sha	Il not be installed until a	
Mailing Address of PO BOX 207			Permit is issued by the Local Plumbing Inspector. The Permit shall				
Owner/Applicant				authorize the owner or installer to install the disposal system in accordance			
	BERNARD, N	ME 04612	V	with this application and the Maine Subsurface Wastewater Disposal Rules.			
Daytime Tel. #	207-244-9073			Municipal Tax Map # Lot #			
OWNER OR APPLICANT STATEMENT  I state and acknowledge that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Department and/or Local Plumbing Inspector to deny a Permit.  Signature of Owner or Applicant  Date		r	CAUTION: INSPECTION REQUIRED  I have inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal Rules Application.  (1st) date approved  Local Plumbing Inspector Signature (2nd) date approved				
		PE PE	RMIT	INFORMATION	tamoning interpretation original	(2nd) date approved	
TYPE OF APPI	LICATION	THIS APPLICATION RE			DISPO	DSAL SYSTEM COMPONENTS	
X1. First Time Syste	em	x☐. No Rule Variance				elete Non-engineered System	
2. Replacement Sy	ystem	2. First Time System Variance		☐2. Primitive System (graywater & alt. toilet) ☐3. Alternative Toilet, specify:			
Type replaced:		a. Local Plumbing Inspector Ap b. State & Local Plumbing Insp	proval ector Ap	pproval	□4. Non-e	engineered Treatment Tank (only)	
Year installed:		3. Replacement System Variance			□5. Holding Tank, gallons □6. Non-engineered Disposal Field (only)		
<ul><li>☐3. Expanded System</li><li>☐a. &lt;25% Expansion</li><li>☐b. ≥25% Expansion</li></ul>	em ion	a. Local Plumbing Inspector Ap	proval	onroval		rated Laundry System	
		the state of the s	ector A	Spiovai		lete Engineered System (2000 gpd or more)	
<ol> <li>Experimental Sy</li> <li>Seasonal Conve</li> </ol>		4. Minimum Lot Size Variance				neered Treatment Tank (only) neered Disposal Field (only)	
		5. Seasonal Conversion Permit	-D\/E	☐1. Pre-treatment, specify:		reatment, specify:	
SIZE OF PROF		DISPOSAL SYSTEM TO SE  1. Single Family Dwelling Unit, No.		rooms: 2	12. Misce	ellaneous Components	
. 6+/-	ISQ. FT. XIACRES	2. Multiple Family Dwelling, No. of 3. Other:		No. of the last of	TYPE OF WATER SUPPLY		
SHORELAND	ZONING	(specify)	185	_	x3. Drilled Well 2. Dug Well 3. Private		
χĽYes	□No .	Current Use Seasonal Year Rou	ındX⊍nı	developed	3. Public 3	5. Other	
		DESIGN DETAILS (S	SYSTE	M LAYOUT SHO	OWN ON PAGE	3)	
TREATMENT 1	TANK	DISPOSAL FIELD TYPE & S	SIZE	GARBAGE DIS	POSAL UNIT	DESIGN FLOW	
X1. Concrete Xa. Regular		Stone Bed		1. No 12. Yes		180 gallons per day	
db. Low Profile		a. cluster array @. Linear		If Yes or Maybe, s  a. multi-compartm		BASED ON:	
2. Plastic 3. Other:		tb. regular load d. H-20 load		(b) tanks in se		<ul><li>□1. Table 4A (dwelling unit(s))</li><li>□2. Table 4C(other facilities)</li></ul>	
CAPACITY: 1000	GAL.	X 4. Other: 20 TYPE B GSF'S	_	©. increase in tank capacity		SHOW CALCULATIONS for other facilities	
		SIZE: 900 sq. ft. tlin. ft.		Xd. Filter on Tank C	Outlet		
SOIL DATA & DES		DISPOSAL FIELD SIZING	G.	EFFLUENT/EJECTOR PUMP		□3. Section 4G (meter readings)	
PROFILE CONDIT	ION			☐. Not Required		ATTACH WATER METER DATA	
at Observation Ho	9 / C			X2. May Be Required		LATITUDE AND LONGITUDE	
Depth _15"	//C #	2. MediumLarge 3.3 sq. f.t	gpd /	Processors Newsons		at center of disposal area Lat. <u>44 d 30 m 25.4</u> s	
	Most Limiting Cail Factor		od	Specify only for engineered systems:  DOSE: gallons		Lon. 68 d 19 m 24.4 s	
		x4. Extra Large5.0 sq. ft. / gp	<b>Ju</b>	DOSE g	alloris	if g.p.s, state margin of error:	
= 4/2		SITE EV	ALUA	TOR STATEMEN	IT		
certify that on <u>8-2</u> hat the proposed s		(date) I completed a site eval compliance with the state of Mair					
- Andrew	SMY	Cullind V.	#326	9	-8-2015	y	
Site E	Evaluator Sign	nature		SE#	Date		
ANDREW MCCU	LLOUGH	207-	-667-655	i1 mo	cengr@myfairpoint.net		
	Evaluator Nar		(10.50m) 20.53m	hone Number	E-mail A	ddress	
Note : Changes to	or deviations	from the design should be confi	rmed v	vith the Site Evalua		Page 1 of 3	

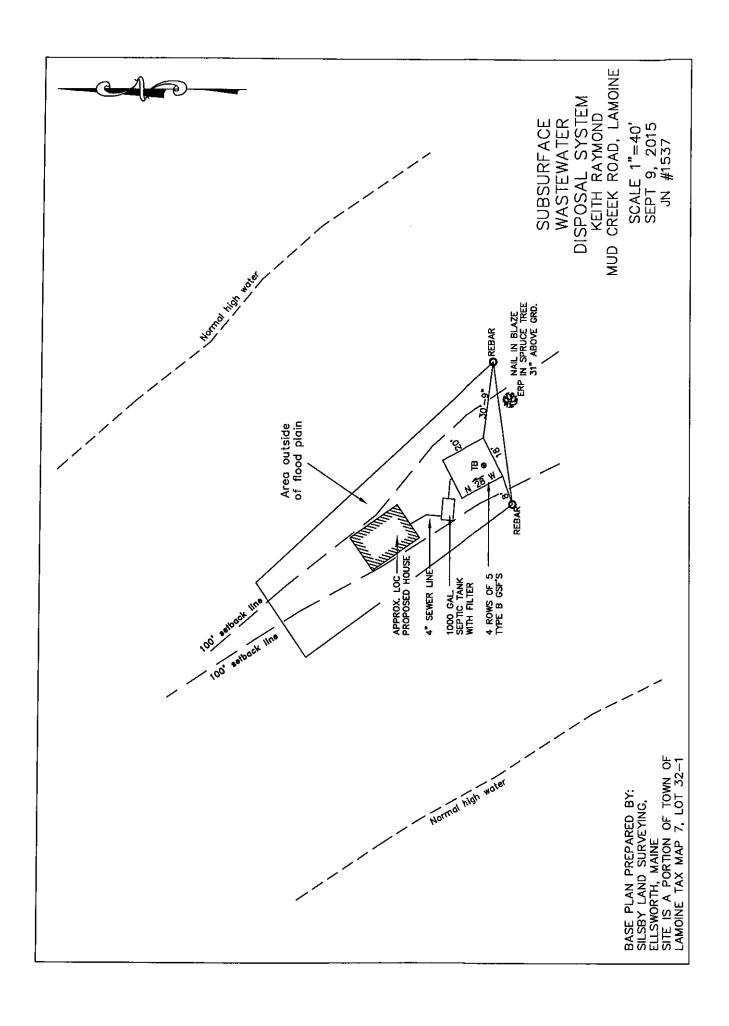
4.

SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION			Department of Human Services Division of Health Engineering (207) 287-5672 Fax: (207) 287-3165	
Town, City, Plantation	Street,		er's Name	
LAMDINE	MUD CREEK ROAD RAYMOND, KEITH			
SITE PLAN	Scale 1"=	ft. or as shown	SITE	LOCATION PLAN
				p from Maine Atlas
				recommended)
			SFF	ATTACHED
				MIMONES
	SEE ATTACHED			
SOIL DESCRIPT	TION AND CLASSIFICATIO	N (Location of Observ	ation Holes Shown	Above)
Observation Hole 1	Test Pit Boring Horizon Above Mineral Soil	Observation Hole		it Boring Above Mineral Soil
Texture Consistency		<del></del>	Consistency Colo	
		0	Consistency Colo	T Mouning
SILT FRIABLE	BROVN NONE		#	± ±
lhes)	DARK YELL, BROVN	Depth Below Mineral Soil Surface (inches)  O  O  O  O  O  O  O  O  O  O  O  O  O		
	TELL, SKUWN		+	<b>+ +</b>
# 1 dec			#	‡ ‡
SILTY CLAY FIRM —	LT. DLIVE — COMMON — BROWN — DISTINCT —	S 20 - +	+	+ -
Depth Below Mineral Soil Surface (inches)  A Soil Surface (inches)  A Soil Surface (inches)  A Soil Surface (inches)  A Soil Surface (inches)			Ŧ	<b>‡ 1</b>
CLAY FIRM	— DLIVE — —	30		<del>-</del>
	$\Xi$ $\Xi$ $\Xi$	E $\pm$	$\pm$	$\pm$ $\exists$
elov	<u> </u>	Selov —	<del>-</del>	
H H		世	$\pm$	$\pm$ $\pm$
			=	± ±
		50 C T		
Soil Classification Slope Limi Factor		Soil Classification 5		] Ground Water
9 C 2 %	[ ] Bedrock		%	] Restrictive Layer ] Bedrock
Profile Condition15	[ ] I it Deptil	Profile Condition	" [	] Pit Depth
1 Anna				D 2.22
andrew Melul		9-9-2015		Page 2 of 3 HHE-200 Rev. 8/01
Site Evaluator Signature	SE#	Date		111111-200 Kev. 6/01

V

'q





SUBSURFACE WASTEWAT	ER DISPOSAL SYSTEM APPLICATION	Department of Human Services Division of Health Engineering (207) 287-5672 Fax: (207) 287-3165			
Town, City, Plantation	Street, Road, Subdivision	Owner's Name			
LAMDINE MUC CREEK ROAD RAYMOND, KEITH					
SUBSURFACE WASTEWATER DISPOSAL PLAN  FT.					
		<del>                                     </del>			
	<del></del>				
	SEE ATTACHED				
	<del></del>	<del></del>			
	<del></del>	+++++++++++++++++++++++++++++++++++++++			
FILL REQUIREMENTS	CONSTRUCTION ELEVATIONS	ELEVATION REFERENCE POINT			
Depth of Fill (Upslope)	Finished Grade Elevation  Top of Distribution Pipe or Proprietary Device  CRUSS- SCETTON	Location & Description: NAIL IN BLAZE IN SPRUCE TREE-31"			
SECTION Depth of Fill (Downslope)	Bottom of Disposal Area	Reference Elevation: ABUVE GROUND  0" ASSUMED			
	DISPOSAL AREA CROSS SECTION	Scale			
		Horizontal 1"=ft.			
		<del></del>			
		Vertical 1" = ft.			
		<del>                                      </del>			
	<del></del>	<del></del>			
<del></del>	┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼	+++++++++++++++++++++++++++++++++++++++			
	<del>┇┇┇┇</del>				
	SEE ATTACHED	<del></del>			
A, Ane LA AA		Page 3 of 3			
Andrew Mulford Site Evaluator Signature	326 9-9-2015 SE# Date	Page 3 of 3 HHE-200 Rev. 8/01			

DISPOSAL AREA PLAN

DISPOSAL AREA CROSS SECTION

Sand Gradation SEE MANUFACTURER'S INSTALLATION MANUAL

Top of Pipe -24"

Bottom of Indrain \_35"

Elevation Reference Point 0"